**Fig. 1**

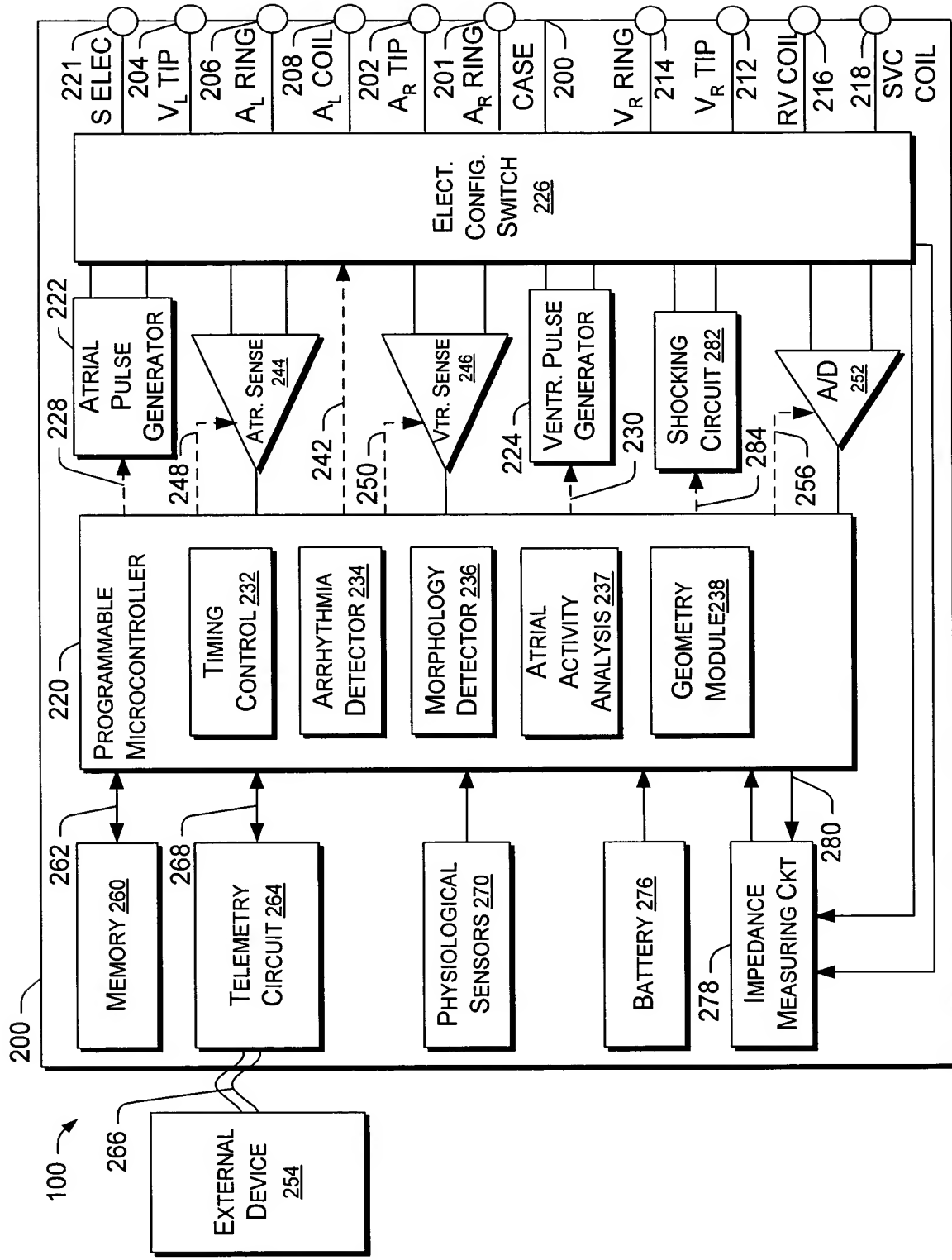


Fig. 2

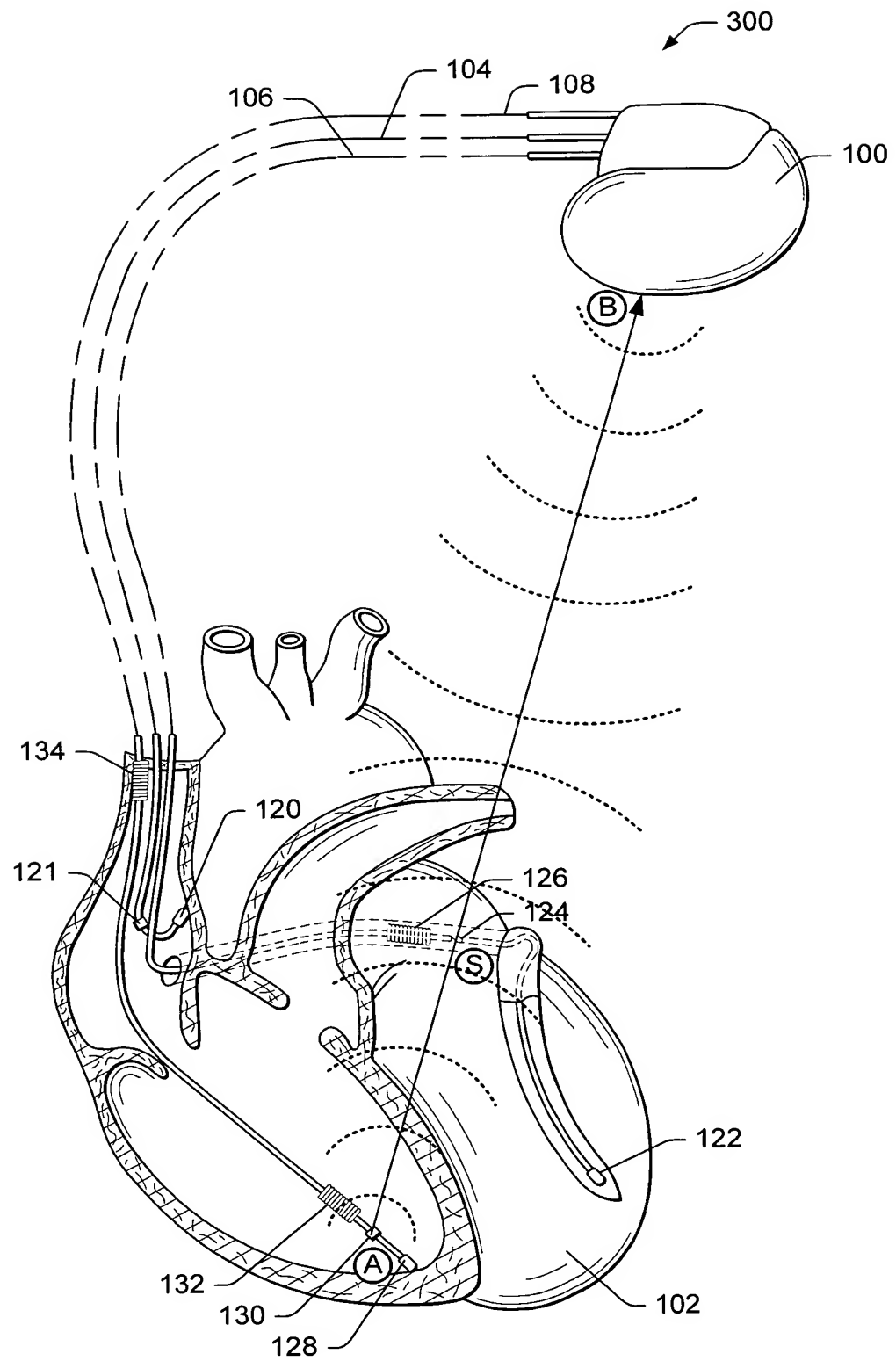


Fig.3

EXEMPLARY PLOT OF DISPLACEMENT VERSUS
PERCENTAGE CHANGE IN POTENTIAL

400

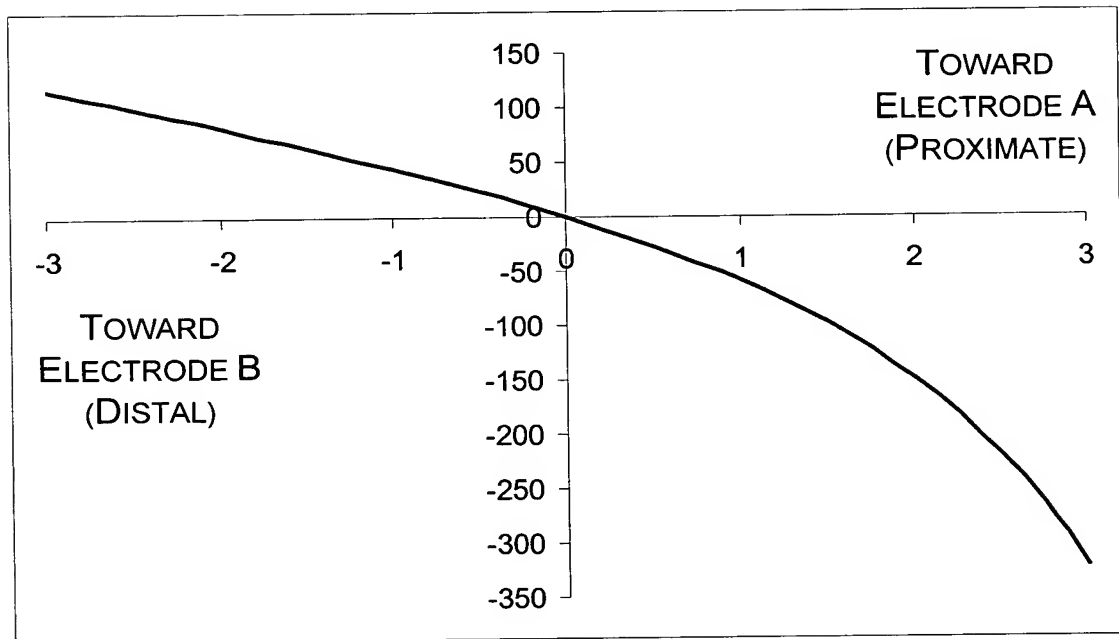
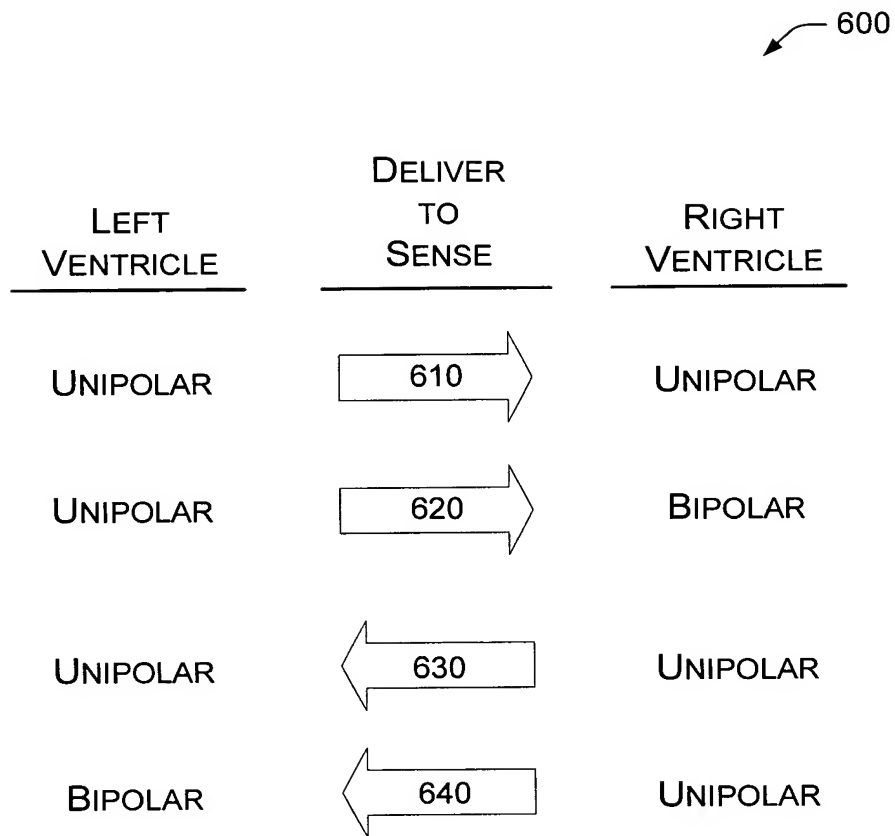
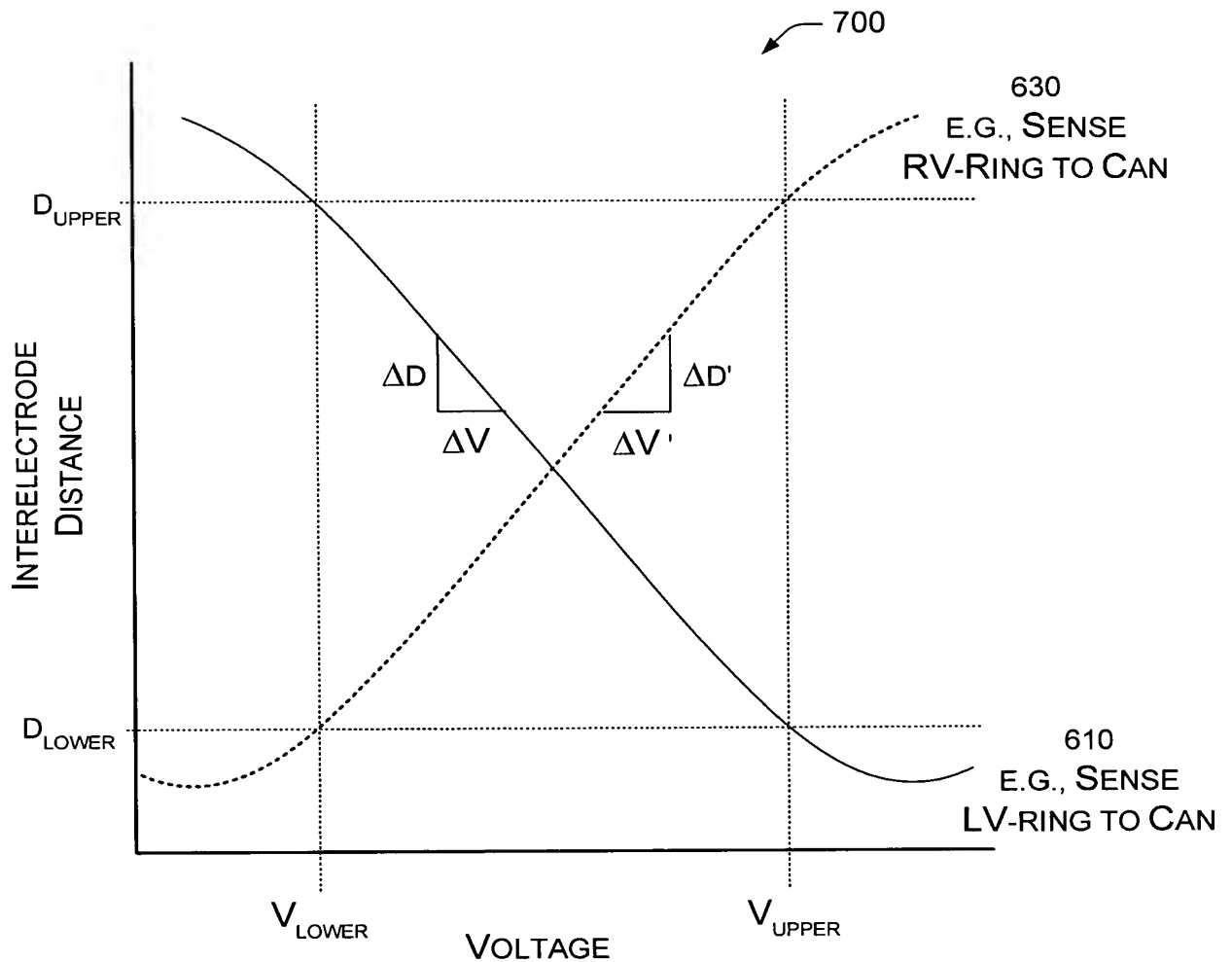


Fig.4

**Fig.6**



POLYNOMIAL MODEL

$$Y = C_0 + C_1 \cdot X + C_2 \cdot X^2 + C_3 \cdot X^3$$

LINEAR MODEL

$$Y = C_0 + C_1 \cdot X$$

$$C_1 = M = \Delta D / \Delta V = \Delta D' / \Delta V'$$

OTHER MODEL

$$Y = F(X) \text{ AND/OR OTHER PARAMETER}$$

Fig.7

EXEMPLARY METHOD

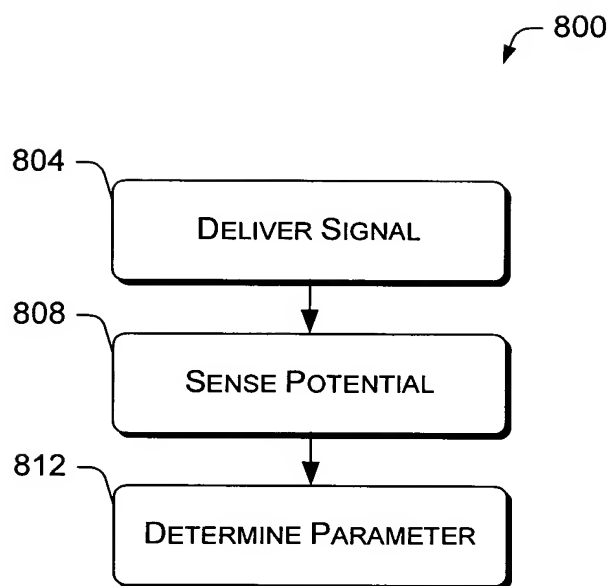


Fig.8

EXEMPLARY METHOD

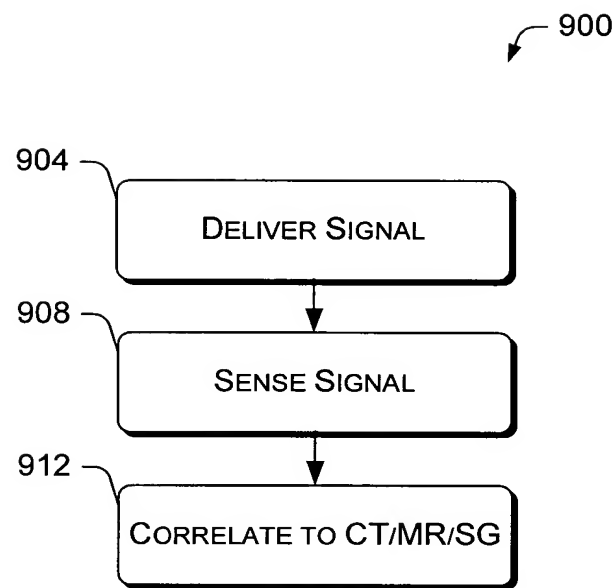


Fig.9

EXEMPLARY METHOD

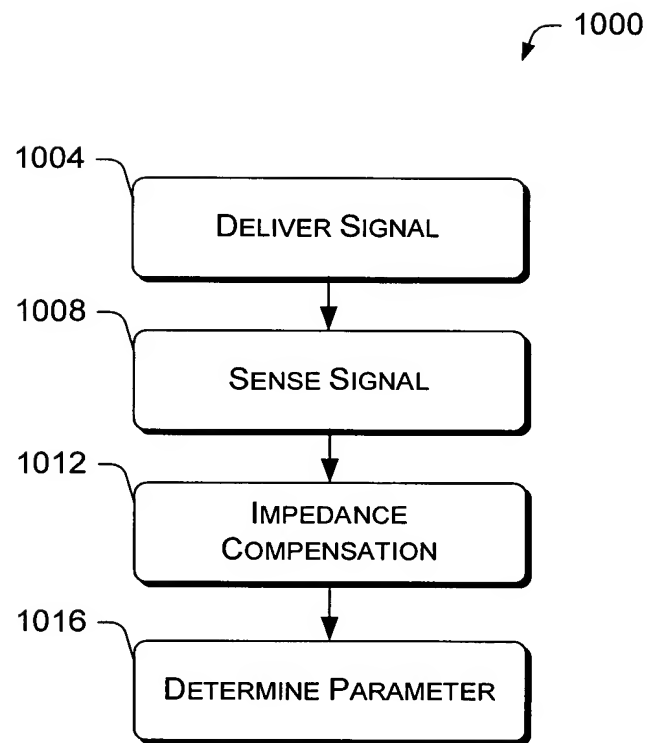


Fig.10

EXEMPLARY METHOD

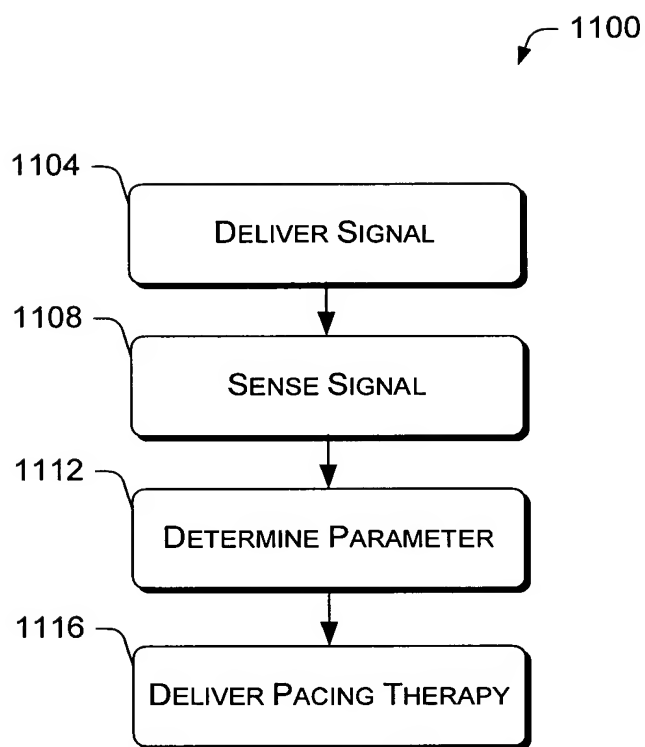


Fig. 11